

**BIOMARKERS AND TARGETS FOR DIAGNOSIS, PROGNOSIS
AND MANAGEMENT OF PROSTATE, BLADDER AND BREAST CANCER**

ABSTRACT

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Disclosed are diagnostic techniques for the detection of human prostate, bladder and breast cancer. Genetic probes and methods useful in monitoring the progression and diagnosis of prostate, bladder and breast cancer are described. The invention relates particularly to probes and methods for evaluating the presence of RNA species that are differentially expressed in prostate, bladder and breast cancer compared to normal human prostate, benign prostatic hyperplasia, or normal bladder or breast tissue.

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